

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0007 ] with the following amended paragraph:

[0007] Referring to FIG. 2, a water supply assembly 20 for supplying water required for washing or rinsing the laundry is provided to the drum type washing machine. The water supply assembly [[20]] consists of a detergent box 24, an inlet valve 28, and an inlet hose 32.

Please replace paragraph [0012 ] with the following amended paragraph:

[0012] However, in the related art water supply assembly [[20]] of the drum type washing machine, the hose connecting portion 25 of the detergent box 24 is disposed at a level equal to or higher than that of the hose connecting portion 29 of the inlet valve 28. Hence, the water remains in the inlet hose 32 becomes frozen in cold weather, thereby breaking the inlet hose 32.

Please replace paragraph [0032 ] with the following amended paragraph:

[0032] The water supply assembly [[700]] 70 for supplying water required for washing or rinsing the laundry to the tub 54 is provided to the drum type washing machine. The drain assembly 90 is provided on the base plate 51 to drain the water in the tub 54. And, the control unit for controlling an operation of the washing machine is installed in the control panel 100.

Please replace paragraph [0036 ] with the following amended paragraph:

[0036] Meanwhile, one end of the inlet hose 82 is connected to a second hose connecting portion 74 formed at the inlet valve 72 and the other end of the inlet hose 82 is connected to a first hose connecting 78 formed at the detergent box [[7]] 76. Hence, the inlet hose 82 leads the water supplied from the inlet valve 72 to the detergent box 76.